

IDS - 01/13/2004			ATTY DOCKET NO. 50,518A DIV2	SERIAL NO.			
INFORMATION DISCLOSURE STATEMENT (Use Several Sheets if necessary)			APPLICANT PETOLINO, Joseph F.				
			FILING DATE	GROUP			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
AM	AA	US 5,302,523	04/12/94	Coffee, et al.	435	468 468	
AM	AB	US 6,350,611	02/26/02	Armstrong	435	320.1	
AM	AC	US 5,464,765	11/07/95	Coffee, et al.	435	468 468	
AM	AD	US 5,641,664	06/24/97	D'Halluin et al.	435	468 468	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
AM	BA	WO 94/28148	12/08/94	PCT			
AM	BB	WO 92/09696	06/11/92	PCT			
AM	BC	WO 97/12512	04/10/97	PCT			
AM	BD	WO 95/14098	05/26/95	PCT			
OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)							
AM	CA	Nagatani N. et al.: "DNA delivery into rice cells and transformation using silicon carbide whiskers" Biotechnology Techniques, vol. 11, no. 7, 1997, pages 471-473,					
	CB	Wang K. et al.: "Whisker-mediated plant transformation: an alternative technology" In Vitro Cellular and Developmental Biology, vol. 31, 1995, pages 101-104					
	CC	Songstad D. et al.: "Advances in alternative DNA delivery techniques" Plant Cell, Tissue and Organ Culture, vol. 40, 1995, pages 1-15					
	CD	Yamaguchi, Masanori et al.: Chemical Abstracts, vol. 129, no. 8, 24 August 1998 Columbus, Ohio, US; abstract no. 91391, "Plant transformation method using crystal whiskers an improvement with DNA-basic substance complex" XP002103977					
	CE	Southgate E. M. et al.: "A comparison of methods for direct gene transfer into maize (Zea mays L.)" In Vitro Cellular and Developmental Biology, vol. 34, July 1998, pages 218-224					
	CF	Hess, Dieter et al., "Transformation experiments by pipetting Agrobacterium into the spikelets of wheat (<i>Triticum aestivum</i> L.)" Plant Sci., Vol. 72, pages 233-244. 1990					
	CG	Stewart, J. McD., Integrated Events In the Flower and Fruit, in Cotton Physiology (J.R. Mauney and J. McD. Stewart, eds.) pages 261-272. 1986					
AM	CH	Frame, Bronwyn R. et al, "Production of fertile transgenic maize plants by silicon carbide whisker-mediated transformation", Plant J., Vol 6, pages 941-948. 1994					
AM	CI	Kuehnle, Adelheid R. et al, "Transformation of <i>Dendrobium</i> orchid using particle bombardment of protocorms", Plant Cell Rep., Vol. 11, pages 484-488. 1992					
EXAMINER /Ashwin Mehta/			DATE CONSIDERED		06/29/2006		
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to Applicant.							

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OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)						
AM	CJ	Firoozabady, Ebrahim et al, "Transformation of cotton (<i>Gossypium hirsutum</i> L.) by <i>Agrobacterium tumefaciens</i> and regeneration of transgenic plants", Plant Mol. Biol. Vol. 10, pages 105-116. 1987				
	CK	Ishida, Yuji et al., "High efficiency transformation of maize (<i>Zea mays</i> L.) mediated by <i>Agrobacterium tumefaciens</i> ", Nature Biotech., Vol. 14, pages 745-750. 1996				
	CL	Potrykus, I., "Gene Transfer to Plants: Assessment of Published Approaches and Results", Annu. Rev. Plant Physiol. Plant Mol. Biol., 1991, Vol. 42, pages 205-225				
	CM	Asano, Yoshito et al., "Electroporation-mediated and silicon carbide fiber-mediated DNA delivery in <i>Agrostis alba</i> L. (Redtop)", Plant Sci., Vol. 79, pages 247-252. 1991				
	CN	Serik, Omirulleh, et al., "Silicon carbide fiber-mediated DNA delivery into cells of wheat (<i>Triticum aestivum</i> L.) mature embryos", Plant Cell Rep., Vol. 16, pages 133-136. 1996				
	CO	Thompson, J.A. et al., "Maize transformation utilizing silicon carbide whiskers: a review", Euphytica, Vol. 85, pages 75-80. 1995				
V	CP	Kaepller, H.F. et al., "Silicon carbide fiber-mediated stable transformation of plant cells", Theor Appl Genet, Vol. 84, pages 560-566. 1992				
AM	CQ	Raloff, J. "Needling tissues to accept foreign genes", Science News, page 181, 1990 , Vol. 137				
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